Figure x: Central Coast

type of water	energy intensity (white bulb = 0; yellow bulb = 1-500 Kwh./AF)
Colorado (Project)	None in this region
Federal (Project)	
State (Project)	99999
Local (Project)	
Local Imports	None in this region
Groundwater	

Figure x: North Coast

type of water	energy intensity (white bulb = 0; yellow bulb = 1-500 Kwh./AF)
Colorado (Project)	None in this region
Federal (Project)	
State (Project)	None in this region
Local (Project)	
Local Imports	None in this region
Groundwater	

Figure x: Colorado River

type of water	energy intensity (white bulb = 0; yellow bulb = 1-500 Kwh./AF)
Colorado (Project)	
Federal (Project)	None in this region
State (Project)	66666666
Local (Project)	
Local Imports	
Groundwater	J

Figure x: North Lahontan

type of water	energy intensity (white bulb = 0; yellow bulb = 1-500 Kwh./AF)
Colorado (Project)	None in this region
Federal (Project)	None in this region
State (Project)	None in this region
Local (Project)	
Local Imports	None in this region
Groundwater	

Figure x: South Coast

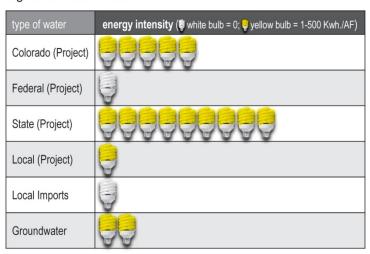


Figure x: San Joaquin

type of water	energy intensity (white bulb = 0; yellow bulb = 1-500 Kwh./AF)
Colorado (Project)	None in this region
Federal (Project)	
State (Project)	
Local (Project)	
Local Imports	None in this region
Groundwater	

Figure x: San Francisco

type of water	energy intensity (\$\bar{\text{\$}}\$ white bulb = 0; \$\bar{\text{\$}}\$ yellow bulb = 1-500 Kwh./AF)
Colorado (Project)	None in this region
Federal (Project)	99
State (Project)	99
Local (Project)	
Local Imports	
Groundwater	

Figure x: South Lahontan

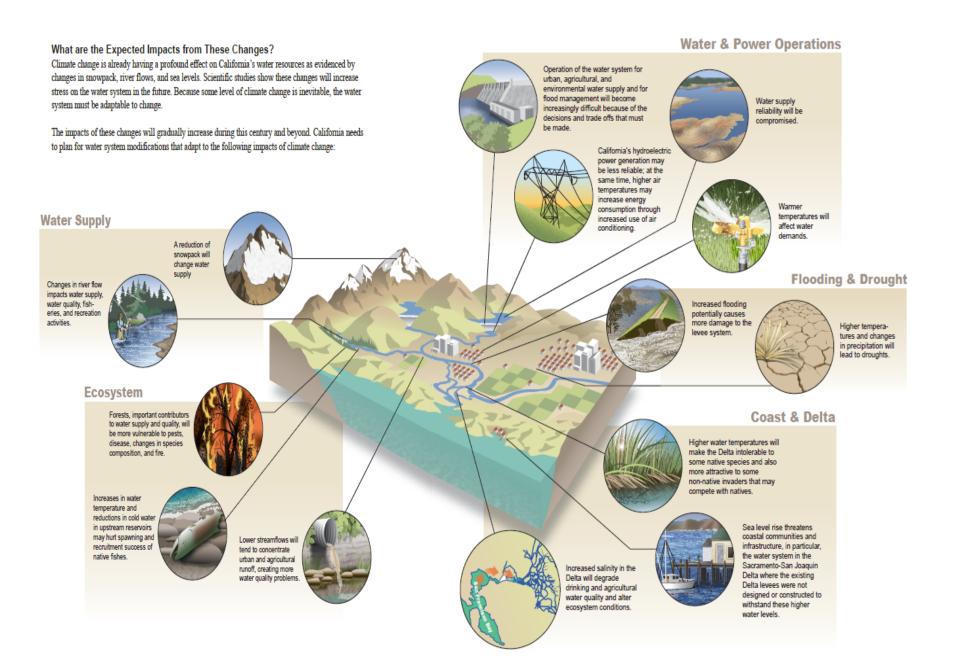
type of water	energy intensity (white bulb = 0; yellow bulb = 1-500 Kwh./AF)
Colorado (Project)	None in this region
Federal (Project)	None in this region
State (Project)	999999
Local (Project)	Data forthcoming
Local Imports	None in this region
Groundwater	

Figure x: Sacramento River

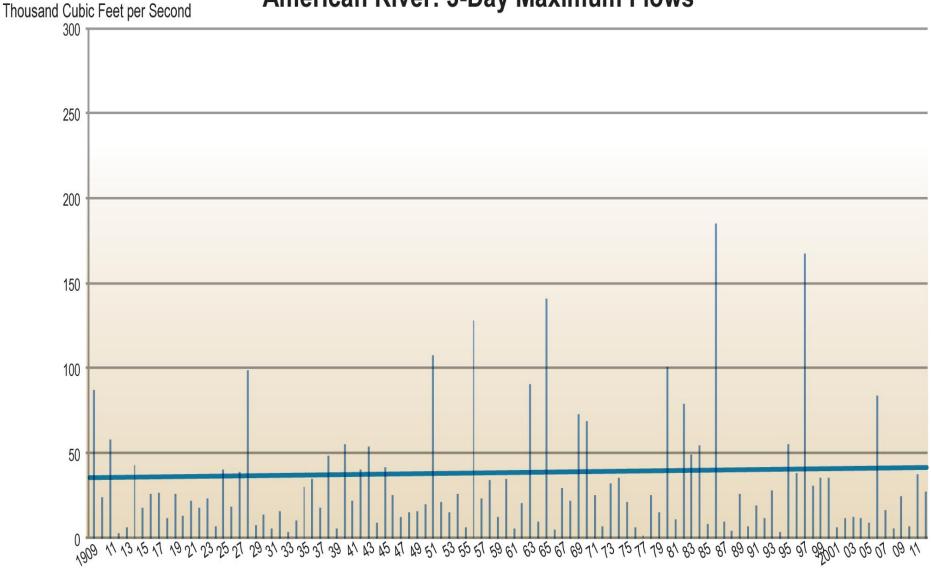
type of water	energy intensity (white bulb = 0; yellow bulb = 1-500 Kwh./AF)
Colorado (Project)	None in this region
Federal (Project)	
State (Project)	
Local (Project)	
Local Imports	None in this region
Groundwater	

Figure x: Tulare Lake

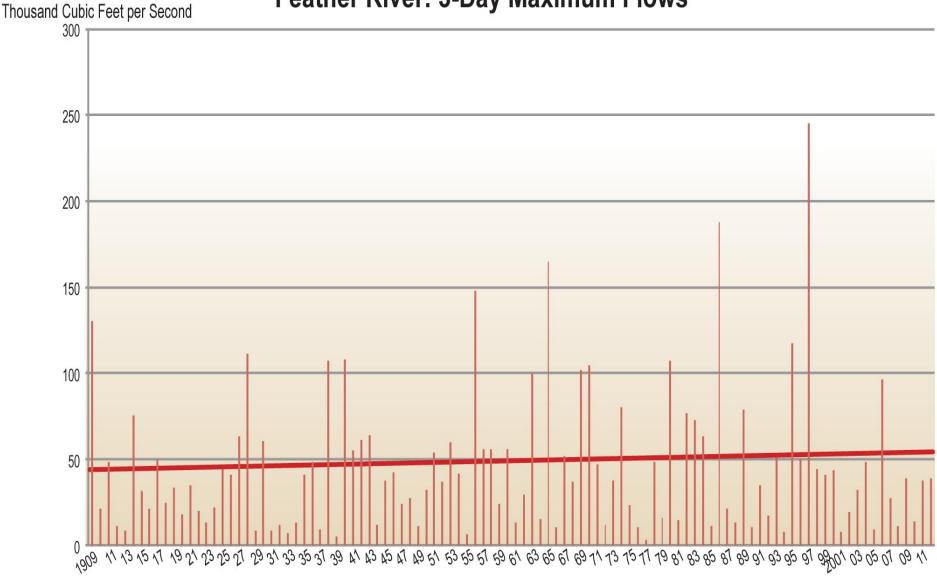
type of water	energy intensity (white bulb = 0; yellow bulb = 1-500 Kwh./AF)
Colorado (Project)	None in this region
Federal (Project)	
State (Project)	
Local (Project)	
Local Imports	None in this region
Groundwater	



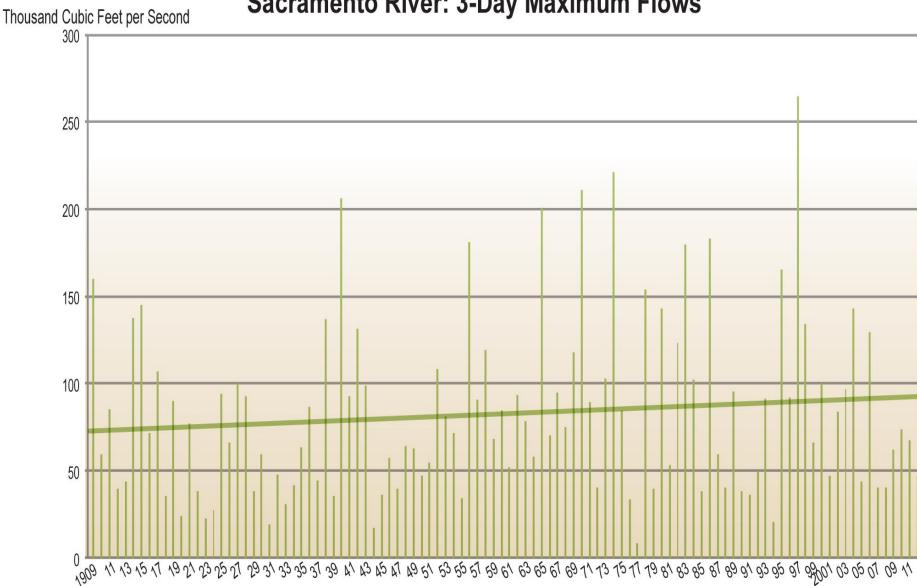
American River: 3-Day Maximum Flows

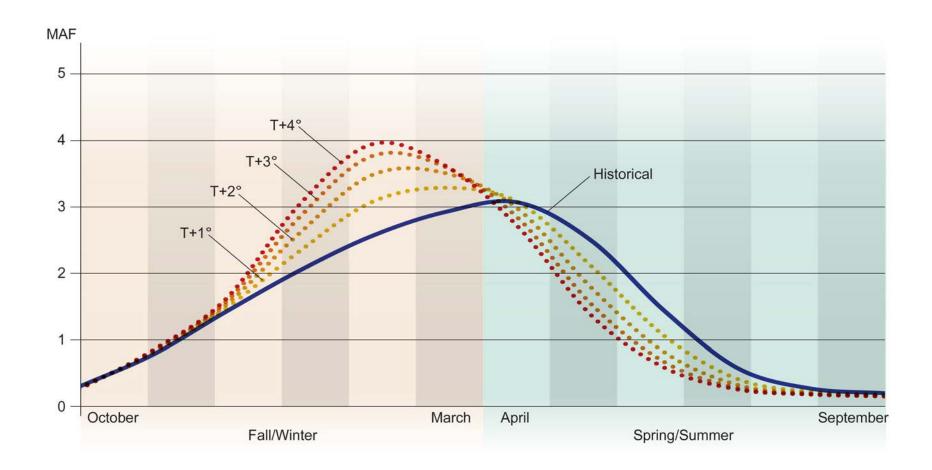


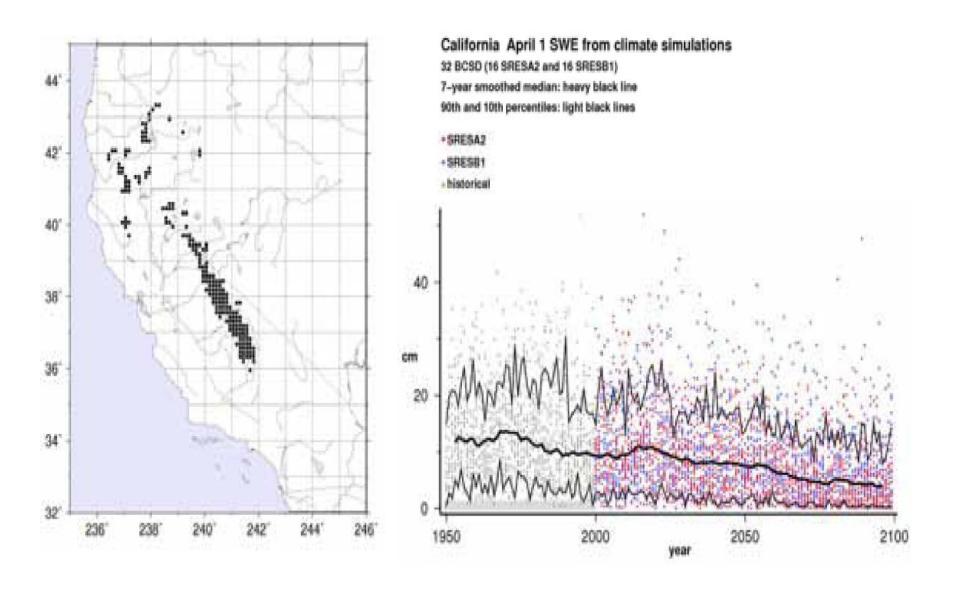
Feather River: 3-Day Maximum Flows

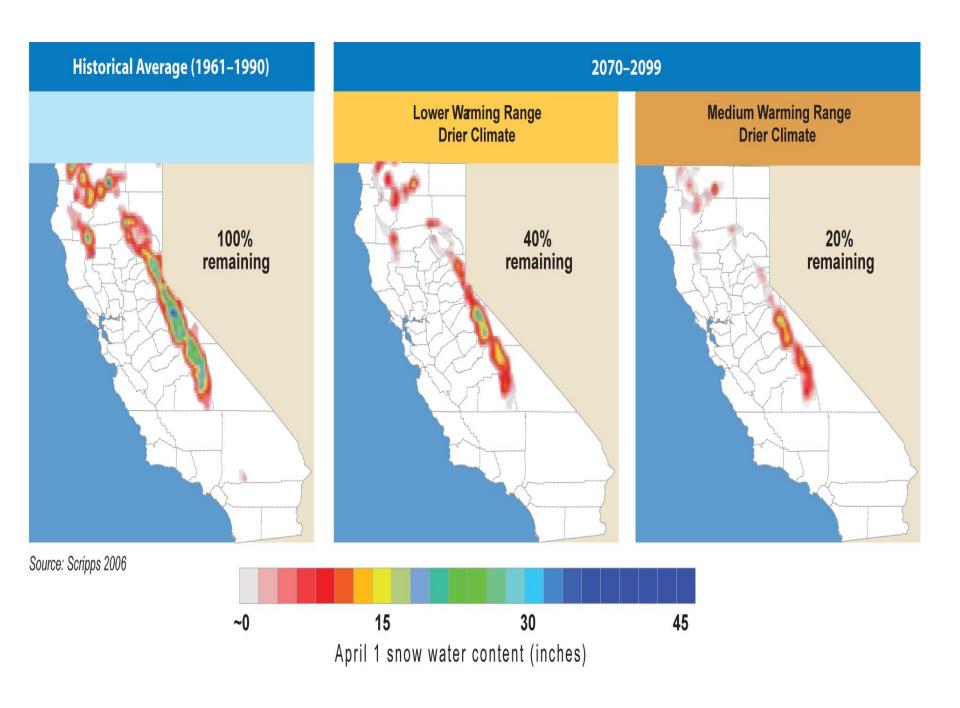


Sacramento River: 3-Day Maximum Flows



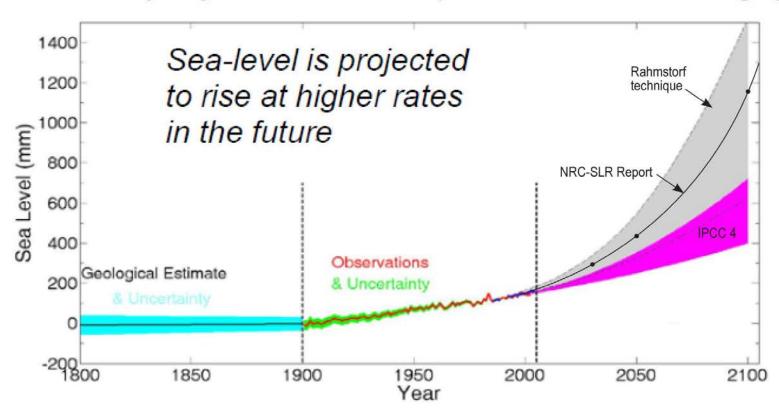






Global sea-level is rising primarily because land ice is melting and ocean water expands as it warms.

- 1.7 mm per year over 20th century (from tide gages)
- 3.1 mm per year since 1993 (from satellites & tide gages)



Regional and Global Sea Level Rise Projections

(relative to the year 2000)

